

A Variational Approach to the Problem of Invariance
of Automatic Control Systems. I., by L. I. Rozonoer,
12 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXIV, No 6,
1963, pp 744-756.

ISA

Sci
Jan 64

245, 628

L. S. Pontryagin's Maximum Principle in the
Theory of Optimum Systems, by L. I. Rozonoer,
17 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XX, No 11,
1959, pp 1441-1458.

Instr Soc of Amer

Sci - Eng
Jul 60.

120,925

The Maximum Principle of L. S. Pontryagin in
Optimal-System Theory, Part III, by L. I. Rozonoyer,
16 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XX, No 12, 1959,
pp 1561-1568.

7

Instru Soc of Amer

Sci

Aug 60

121,974

Finite Automata, by I. M. A. Aizerman, L. A.
Gusev, L. I. Rozencor, I. M. Smirnova, A. A. Tal',
8 pp.

RUSSIAN, per, Aftomat i Telemekh, Vol XXI, No 2,
1960, pp 224-236.

Instru Soc of Amer

Sci

132, 474

Nov 1960

On Methods for Realizing a Finite Automation
Whose Cycling is Determined by the Variation
of the Input State, [excerpts], by
M. A. Aizerman, L. A. Gusev, L. I. Rozanov,
4 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXI,
No 12, 1960, pp 1576-1594.

Internatl Physical Index
Automation Express
Vol III, No 9

Sci - Engr
8 Sep 61

166,181

Computing Devices and Follow-Up Systems, by
N. T. Rozorenov, 57 pp.

RUSSIAN, bk, Schetno-Reshayushchiye Ustroystva. I
Sledyashchiye Sistemy, Moscow, 1961, 52 pp.
96668222

FED-TT-62-1074

Sci - Phys
Nov 62

216, 876

(NY-5204)

Remote Control of Radio Stations Operating Within
the Oblasts, by V. M. Rozov, 8 pp.

RUSSIAN, per, Vestnik Svyazi, No 3, 1956.

JPRS 7070

Sci

Apr 61

145,077

Attachment for Measuring Small Time Intervals,
by S. S. Vetoshkin, M. B. C. Rozov, 10 pp.

RUSSIAN, per, Avtomatika i Telemekhanika, No 2,
1962, pp 49-59. 9669416

FTD-TT-63-149

Sci-Misc
July 63

236,214

Attachment for Measuring Small Time Intervals,
by S. S. Vetoshkin, M. B. C. Rozov, 10 pp.

RUSSIAN, per, Avtomatika i Telemekhanika, No 2,
1962, pp 49-59. 9669416

FTD-TT-63-149

Sci-Misc
July 63

236,214

Prospective Metals for Apparatus Used to
Intensify Alumina Production, by M. N. Rozov,
5 pp.

RUSSIAN, per, Tsvetnye Metally, Vol I, No 12,
1960, pp 28-32.

Primary Sources

Sci

May 62

195,770

Cleaning of Aluminum Articles by Alkaline Solutions
and Works Control of this Operation, by M. N. Rozov,
T. A. Trainina, 14 pp.

RUSSIAN, no per, Zhur Prik Khim SSSR, Vol XXIX,
No 6, Jun 1956, pp 899-908.

7
Consultants Bureau

Sci - Chemistry
May 57

47,167

Effect of Parasitic Frequency Modulation of Exciter
on Operations of a Single-Band Channel,
by E. P. Yekzhanov, M. V. Rozov, 6 pp.

RUSSIAN, per, Elektrosvyaz', No 10, 1961.

AIEE

Sci
Jul 62

202,608

111
On the Asymptotic Theory of Relaxation Oscil-
lations in Systems with One Degree of Freedom.
II. Calculation of the Period of the Limit
Cycle, by N. Kh. Rozov.

RUSSIAN, per, Vestnik Moscow Univer Seriya I,
Matematika, Mekhanika, No 3, 1964, pp 56-65.
F100370667-V

FTD-TT-64-559

Sci-Math
Jan 68

348,764

52
Preliminary Results of the Discussion
of the Problems of Soil Classification
in the Journal: Pochvovedeniye in 1955-
1956, by N. N. Rozov, 9 p.
RUSSIAN, per, Pochvovedeniye, No 4,
1957, pp 71-79.
*CNSI TT 66-51106

N. N. ROZOV

Sci-Bar Sci
Mar 66

43
Preliminary Report on the Symposium on Soil
Classification Published in the Journal
Pochvovedenie, in 1955 and 1956, by N. N. Rozov,
RUSSIAN, per, Pochvovedenie, No 4, 1957,
pp 71-79.

CPSTI TT 66-31106

N. N. Rozov

Sci-Agrl
Mar 67

320,460

First Plenum of the Commission for Soil
Nomenclature and Classification at the
Academy of Sciences of the USSR, by
N. N. Rozov.

RUSSIAN, per, Pochvovedenie, No 8,
1957, pp 60-65.

CSIRO 3742

Sci - Biol

188, 542

Mar 62

Experimental Classifications of Steppe Zone Soils
in the USSR (Communication II), by E.N. Ivanova,
H.N. Rozov, 10 pp.

RUSSIAN, per, Pochvovedeniye, No 1, 1959, pp 59-70.

Amer Inst of Biol Sci

135,217

Sci
Dec 60

Conditions of Soil Formation and Soils of Asia
Minor, by B. B. Polynov, N. N. Rozov, 13 pp.

RUSSIAN, Pochvoved, No 9, 1944, pp 426-432.

OTS 60-21115
FL 480

Sci - Geophys

Aug 60

123,749

A Soils and Bioclimatic Regionalization of the USSR,
by P. A. Lotunov, Ye. N. Ivanova, N. N. Rozov,
V. M. Fridland, D. I. Shashko, S. A. Shuvalov,
24 pp.

RUSSIAN, rpt on Soviet Geography, 1960.

Amer Geograph Soc

USSR
Geographic
Nov 60

133,012

N.N. Kozov

S-2146

Principles of Soil Classification

French, doc, Septième Congrès de la
Science du Sol, 1956,
pp 395-399.

by N.N. Rozov

S-2157

Charts of Soils of the USSR

French, doc, Sixième Congrès de la
Science du Sol, 1956, pp 163-168.

The Status and Development of Classification
Problems in Soil Science, by Ye. E. Ivanova,
H. N. Rozov, 8 pp.

RUSSIAN, per, Pochvovedeniye, No 10, 1958, pp 54-
63.

ATES

Sci -
Jan 61

137,221

Rozov, N. N.
PRINCIPLES OF ELABORATING A GENETIC CLASSI-
FICATION OF SOILS (K Voprosu o Printsipakh
Postroyeniya Geneticheskoi Klassifikatsii Pochvy). 1963,
8p. PL-480 Agr.
Order from OTS \$0.50

61-31001

Trans. of Pochvovedenie (USSR) 1956, no. 6, p. 76-[81].

DESCRIPTORS: *Soils, *Genetics, Classification,
Taxonomy, *Soil mechanics, Synthesis, Organic
materials, Geology, Water entry, Minerals,
*Geochemistry.

The present communication is a preliminary attempt to
deal comprehensively with the classification problem,
based on currently available data on the world's soil
cover and on modern pedogenetic concepts. (Author)

(Earth Sciences--Geology, TT, v. 9, no. 12)

61-31001

- I. Title: Pedogenesis
- I. Rozov, N. N.
- II. PL-480 Agr (61-31001)
- III. National Science
Foundation, Washington,
D. C.

A640002

Office of Technical Services

Second Plenum of the Committee on the Nomenclature,
Systematics and Classification of Soils of the
Academy of Sciences, USSR, by N. N. Rozov, 6 pp.

RUSSIAN, par, Pochvovedeniye, No 9, 1958, pp 109-115.

AMES

Sci -
Jan 61

137,237

An Attempt at a Systematic Classification of the
Soils in the Steppe Zone of the USSR, by Ye. N.
Ivanova, M. H. Rozov, 10 pp.

RUSSIAN, par, Pochvovedeniye, No 12, 1958, pp 48-59.

AIRS

ki •
Jan 61

137,203

Data for Testing Perennial Fodder Crops on
Sanzarskoy Experimental Base for Sheepbreeding
in 1960, by V. A. Rozov.

RUSSIAN, per, Trudy Nauchno-Issled Inst Zhivot
Ministerstvo Sel'skogo Khoz Odesk, 1962,

pp 3-11.

*CPSSI TT 69-53053

V. A. Rozov

Sci-Agri

Oct 69

The Efficiency of Dual Reception in the Presence
of Interference by Radio Stations on Adjacent
Frequencies, by V. M. Rozov, 18 pp, Unclassified,

RUSSIAN, per Radiotekhnika, Vol XI, No 7, Jul
1956, pp 14-25.

ATIC P-TS-10056/V

Sci - Electronics

Nov 58

76,834

Addition of Telegraph Signals in a Common
Resistance, by V. M. Rozov, 10 pp.

RUSSIAN, per, Radiotekh, Vol XV, No 5, 1960,
pp 73-78.

PP

Sci

Feb 61

139,516

Application of Ferrite Transformers in Frequency
Multiplier and Divider Circuits, by V. M. Rozov,
6 pp, (AF 1031214).

RUSSIAN, no per, Elektrosvyaz', No 6, Jun 1956,
pp 19-22. CIA 638523

AFIC F-BB-9157/V

Sci - Electronics
Nov 1958

76,552

Distortion Grouping in Short-Wave Radio-Tele-
graphy, by V. M. Rozov, 14 pp.

RUSSTAN, per, Radiotekhnika, Vol XII, No 6,
1957, pp 15-24.

Pergamon Inst

Sci - Electronics

Exp 50

75, 765

On Excursions After a Quadratic Detector, by
V. M. Rozov, 6 pp.

RUSSIAN, no per, Zhur Tekh Fiz, Vol XXII, No 7,
1952, pp 1195-1200.

Morris D. Friedman

\$3.00

R-105
35,205

Scientific - Physics 9093103

Jun 56 CTS/dex

Technique for Calculating Dispersion Between the
Frequencies of Short-Wave Radiotelegraph Stations,
by V. M. Rozov, 7 pp, (AF 1022845).

Full tr

RUSSIAN, per, Elektrosvyaz', Vol X, No 4, Apr 1956,
pp 35-38.

ATIC F-TS-10013/V

Sci - Electronics
Oct 57

53,576

Electromotive Force of Fused Salt Concentration Cells,
by S. A. Pletenev [Plemenov] and V. N. Rozov, 20 pp.
UNCLASSIFIED

RUSSIAN, mostly per, Zhur Fiz Khim, Vol IX, 1937,
pp 354-66

AEC Tr 1818

Scientific - Physics

April 54 CTS/DEX

11,802

On the Dynamic Operating Modes of an Asynchronous
Motor Controlled by the Supply Voltage Frequency
of the Motor, by Yu. N. Rozov, 8 pp.

RUSSIAN, per, Avtomatika, No 1, 1960,
pp 63-68. 9671000

FTD NCL-1131/1 + 2

Sci - Electron, Engr

168,623

Sep 61

Upper Cambrian Salairian Trilobites, by A. V.
Rozova.

RUSSIAN, par, Trudy Inst Geol i Geofiz, Sib-
irskoye Otdelenie, Novosibirsk, Vol. V, 1960,
pp 80-96.

Dept of Interior
Q53 E57 no. 92

Sci-Biol & Med Sci
Jan 64

246, 226

Rozova, A. V.
UPPER CAMBRIAN SALAIRIAN TRILOBITES
(TOLSTOCHIKHIN SUITE) (Verkhnekambriiskie
Trilobity Salaira (Tolstochikhinskaya Svita)) tr. by Ivan
Mittin. 1961 (35 p. 108 refs. Geological Survey no. 96.
Order from OTS or SLA \$3.60 62-32145

Trans. of Akademiya Nauk SSSR. Institut Geologii
i Geofiziki, Novosibirsk. Vol. 12, 1960, no. 5,
p. 80-96.

DESCRIPTORS: *Paleoecology, *Arthropods, Lime-
stone, Geology.

(Earth Sciences--Geology, TT, v. 10, no. 5)

62-32145

- I. Title: Trilobites
- I. Rozova, A. V.
- II. GS-96
- III. Geological Survey,
Denver, Colo.

1242614

Office of Technical Services

Upper Cambrian Trilobites From Salair
(Tolstochikhinskaya Formation), by A. V. Rozova,

RUSSIAN, per, Trudy Sibirsk Geol i Geofiz, Vol V,
1960, pp 7-12, 49-52, 61-70, 80-890.

Dept of Interior
QE3 E57 No 74

Sci - Geophya

196,826

May 62

Mode of Development of Grace Vascular Conditioned
Reflexes in Normal and Hypertensive Subjects, by
A. V. Solov'ev, B. I. Pozova, 6 pp

RUSSIAN, par, Fiziol Zhur SSSR imeni I. M.
Sechenova, Vol XLV, No 6, 1959, pp 661-666

Pergamon Press

Sci

Feb 60

109,305

Annual Fluctuations of Water Temperature in the
Baltic Sea, by I. M. Soskin, L. V. Bonova,
25 pp.

RUSSIAN, per, Trudy Gosudarstvennogo Okeanograf,
~~Trudy~~ No 1, 1959, pp 42-52. 9076599
Vol C11

Navy Tr 3254/BD 102, No 4

Sci - Geophys

Nov 62

217, 523

Analysis of Nitroparaffins by Partition
Chromatography, by N. I. Rozova and P. H.
Stolyarova, 4 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XIV, No 3,
1959, pp 343-346.

Consultants Bureau

119,632

Sci-Chem

Jun 60

Combustion of Molten Sulfur in a Foam Bed, by
I.P. Mukhlenov, T.N. Rozova, M.F. Mikhailov, 5pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXV, No 7, 1962,
pp 1511-1515.

CB

Sci

May 63

233,652

Effect of the Degree of Saturation of the Organism by
Ascorbic Acid on the Sensitivity to Digitalis Glycosides
(Cordigit) in Experimental Diphtheria, by P. I. Bezruk,
E. S. Rozovskaya, 5 pp.

RUSSIAN, per, Farmakol i Toksikol, Vol XX, No 4, 1957,
pp 61-65.

Consultants Bureau

Sci - Med

Jul 58

66,922

Sorption of Radioactive Elements by Glass, by N. G. Rozovskaya, 4 pp.

RUSSIAN, per, Radiokhim, Vol. II, No 1, 1960,
pp 20-23.

AEC-tr-4576
PL-480

Sci

Jul 62

PST 565

205,439

Sorption of Polonium by Glass, by I. E. Starik,
N. G. Rozovskaya, 9 pp.

RUSSIAN, per, Zhur Naorgan Khim, Vol I, No 3,
1956, pp. 598

AEC-Tr-4584

Sci

Apr 63

342, 796

Colloidal Properties of Polonium, by I. E. Starik,
N. I. Alekseenko, N. G. Rozovskaya, ~~4~~ pp. 17

RUSSIAN, mo per, Iz Ak Nauk, Otdel Khim Nauk,
No 7, 1956, pp 755-763.

Reverse Trans French-AEC-CEA-Tn-R240
Consultants Bureau
47, 212

Sci - Chem
May 57

The Use of Sora Indices of the Soil's Mining
Requirement and the Interrelationship Between Them,
by M. M. Katsas, & I. Rozovskis, 6 pp.

RUSSIAN, per, Pochvovedeniya, No 11, 1958, pp 60-64.

ADIS

Sol -
Jan 61

137,211

The Kinetics of Reactions Involving Solid Phases.
1. Kinetic Equations and Determination of Specific
Reaction Rates
By A. Ya. Rozovski, pp. 12

RUSSIAN, per, Kinetika i Kataliz, Vol III,
No 6, 1962, pp. 894 - 906

CB

240-851

Sci

Oct 63

The Kinetics of Reactions Involving Solid Phases.
III. The Carbiding of Fused Iron Catalysts by
Carbon Monoxide, by A. Ya. Rozovskiy,
M. M. Biryukovich, et al, 9 pp.
RUSSIAN, per, Kinetika i Kataliz, Vol IV, No 3,
1963, pp 373-381.
CB

Sci

Aug 64

265,433

Oxidation With Water and Water Vapor of the Iron
Catalysts Used for Synthesis of Organic Compounds
From Carbon Monoxide and Hydrogen, by A. Ya.
Rozovskiy, A. N. Bashkirov, et al, 7 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol II, No 6,
1961, pp 830-837.

CB

Sci
Sep 62

IX 210,449

The Kinetics of First-Order Heterogeneous
Catalytic Reactions, When "Adsorption Retardation"
Occurs, by A. Ya. Rozovskiy, 4 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol II, No 3,
1961, pp 374-377.

CB

Sci

201,775

Jun 62

The Effect of Restriction of Internal Diffusion of
the Kinetics of Ethylene Hydrogenation, by
A. Ya. Rozovskiy, V. V. Shchekin, E. G.
Pokrovskaya, 6 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol I,
No 3, 1960, pp 464-470.

CB

168,555

Sci
Sep 61

Methods of Calculating the Kinetics of Heterogeneous
Catalytic Flow Reactions that Are Retarded by the
Reaction Products, by A. Ya. Rozovskiy, 7 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol III, No 4,
1962, pp. 572-579.

CB

3/10, 89/

Sol.

May 63

The Problem of Creep of an Irradiated Rod,
by M. I. ¹Rozovskii.
RUSSIAN, per, Izvestiya Akad Nauk Arm SSSR,
Seriya Fiziko-Matematicheskikh Nauk, 1962,
Vol 15, No 4, pp 55-63.
NL RTS 2425 (On Loan or Purchase)

Aug 65

M. I. Rozovskii

288,824

Kinetics of First-Order Heterogeneous Reactions
Retarded by Reaction Products and by Internal
Diffusion, by A. Ya. Rozovskiy, V. V. Sncheldin,
9 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol I, No 2,
1960, pp 313-323.

CB

Sci
Jul 61

161,242

Rozovskii, I. L.
FLOW OF WATER IN BENDS OF OPEN CHANNELS,
tr. by Y. Prushansky. 1961, 233p. 93 refs. PL-480
Int.
Order from OTS \$2.50 60-51133

Trans. of mono. Dvizhenie Vody na Povorote Otkrytogo
Rusla, Kiev, 1957 [187p.].

DESCRIPTORS: *Estuaries, *Inland waterways,
*Hydraulic research, Fluid flow, Turbulence,
Turbulent flow, Laminar boundary layer.

General equations for turbulent flow in the bend of a
wide river-bed are derived. Formulas are obtained
for computing the components of transverse circulation
in wide riverbeds with smooth or rough bottom. A
method is given for computing the development and
decay of circulation, for the distribution of longitudinal
velocity components in the bend and beyond it. A
(Mechanics--Hydraulics, TT, v. 7, no. 2) (over)

60-51133

I. Rozovskii, I. L.
II. PL-480 Int (60-51133)
III. National Science Foundation,
Washington, D. C.

Dept. Interior
TC 171 R89
155284

Office of Technical Services

The Effect of an Abortion on the
Female Organisms, by I. S. Rozovskii.
RUSSIAN, per, Bel'dshor i Akusherka,
1963, Vol 28, No 5, pp 36-39.

NIL RTS 2697 (On Loan or Purchase)

CASTI 77-65-60953

I. S. ROZOVSKI

Aug 65

288,821

ne Equations of Plane Deformation in Linear Hardening
Having Time Differential Operators, by M. I. Ronovski,
14 pp.

RUSSIAN , per, In Ak Nauk SSSR, Otdel Tekh Nauk,
Mekh i Mash, No 5, 1960, pp 80-87. 9666812

FED-TT-62-1039

Sci - Phys
Nov 62

216,907

Effect of the Time Factor on the Strength of a
Spherical Shell Subjected to Internal Pressure,
by M. I. Rozovsky.

RUESTIAN, per, Izvest Akad Nauk SSSR, OTN, Math i
Mash, No 4, 1961, pp 124-2129.

UKAEA/WA/2000-2-280

Sci - Engr

Risley
Available on LOAN ONLY

Jun 63

235,047

Certain Properties of Special Operators Used in
the Theory of Creep, by M. I. Rozovskiy, 5 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXIII, No 5,
1959, pp 978-980.

Pergamon Press

Sci

Apr 60

114,937

Stresses in a Symmetrically Heated Spherical Shell
Whose Mechanical Properties Depend on Time and
Temperature, by M. I. Rozovskiy, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, No 2,
1958, pp 265-.

Amer Inst of Phys
Sov Phys - Doklady
Vol III, No 3

Sci - Phys

Jul 59

92,077

Integral Operators and the Problem of Creep in
a Hollow Cylinder Rotating About its Axis,
by M. I. Rozovskii.

RUSSIAN, per, Nauchnye Doklady Vysshei Shkoly,
Fiziko-Matematicheskie Nauki, 1958, No 6,
pp 147-151.

MLL RTS 2390 (On Loan or Purchase)

M. I. Rozovskii

Aug 65

288,794

On the Simplification of the Nonlinear Integral
Equations of Slip and Relaxation for a Complex
State of Stress, by M. I. Rozovsky, 2 pp.

RUSSIAN, no per, Zhur Tekh Fiz, Vol XXVI, No 12,
1957, pp 2791-2792.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol II, No 12, 1957

Sci - Phys

Jul 58

67,472

On the Magnetization of Bodies in the Presence of
Magnetic Viscosity, by M. I. Rozovskiy, 6 pp.

RUSSIAN, no per, Zhur Tekh Fiz, Vol XXXII, No 2,
1957, pp 355-359.

Amer Inst of Phys
Sov Phys, Tech Phys
Vol II, No 2

57,010

Sci - Physics
Jan 58

Non-Linear Equations for Creep and Relaxation of
Materials in a Complex Stressed State, by M. I.
Rozovskiy, 23 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXV, 1955,
pp 2339-2354.

ABC UCRL-Trans-473(L)

Sci - Phys
May 61

150,386

On the Problem of Analytic Representation of the
Deformation Processes of Structures Composed of
Visco-Elastic Elements, by M. I. Rozovskiy, 8 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Vys No 3, 1947, pp 301-305.

Sci Tr Center NT-350

Scientific - Physics

10,133

88

A Device for Measurement of the Radial
Pressures of a Piston Ring on a
Cylinder Wall, by M. S. Rozovskiy,
O. P. Fedosev, 5 pp.
RUSSIAN, rpt, Patent 168924
(801378/26-10) Class 424, 25, pp 1-4.
P100228568-7
ITD-RT-67-122

Sci/Materials
Sep 68

364,292

M. S. Rozovskiy

Mathematical Statistical Method of Determination
of the Stability Reserve of Steady State Operating
Conditions of Electric Power Lines, by
G. A. Rozovsky.

RUSSIA, per, Izvestiya NIK Postoyannogo Toka,
No 10, 1963, pp 141-150.

CIA X-6486

Sci-Math
Feb 68

348,837

ON THE CATEGORICAL CLASSIFICATION OF STATE ENTER-
PRISES, BY JOSEF DOBNA, 9 PP.

HUNGARIAN, PER, HUNGARIAN SIZE, VOL VII, NO 1,
1963, PP 11-15.

JPRS 18312

ECUR - HUNGARY

ECON .

APR 63

225,741

(NY-6440)

Modifications in the Employee's Job-Classifications, by Jozsef Rozsa, 13 pp.

HUNGARIAN, per, Munkaugyi Szemle, Vol. VI,
No 1, 1962, pp 8-12.

JPRS 13312

HBur - Hungary
Econ
Apr 62

190,693

21
Differentiation or Equalization of Incomes,
by Jozsef Rozsa, 16 pp.
HUNGARIAN, per, Kommunistische Zeitschrift, No 6,
June 65, pp 680-692.
JPRS 31437

Jozsef Rozsa

EE - Hungary
Econ
Aug 65

286,687

Electron Diffraction Studies of InSb Films, by S. A.
Semiletov, M. Rozsival, 5 pp.

RUSSIAN, per, Kristallografiya, Vol II, No 2, 1957,
pp 287, 288.

SLA 59-10875

Sci - Phys
Sep 59
Vol 2, No 1

97791

(FDD 20018)

New Soviet Models of the Electron Microscope, by
M. Rozsival, 8 pp.

CZECH, per, Casopsis Pro Pestovani Matematiky A
Fyziky, Vol LXXV, No 3, Prague, 1950, pp D288-D292.

CIA/FDD/U-5582

USSR

Sci - Electronics, microscope

11, 863

Mar 54 CTS

(SF-1202)

Prof Miloslav Matousek, MD, by E. Rozsivalova, 3 pp.
FOR OFFICIAL USE ONLY
CZECH, per, Casopis, Lekarů Českých, Vol XCIX, No 35,
26 Aug 1960, pp 1119, 1120.

JPRS 4221

EEur - Czechoslovakia
Biog
Dec 60

COPYRIGHT

134,364

Examples to Determine Terms of Transportation of
Shipments, Extending Beyond the Loading Gage, by
Karoly Rozsnyai.

HUNGARIAN, per, Vasut; X, No 3, 1960, p 20.
(Call No TF4, V34, Eng Tr)

AMS

HEir - Hungary
Leon
Sept 60

125,954

(NY-6450/10)

Development of the Locomotive Park During the
Third Five-Year Plan, by F. Roztocil, 4 pp.

CZECH, per, Zeleznicar, No 11, 1960, pp 284,
285.

JPRS 10102

EEur - Czech

172,161

Econ

Oct 61

(NY-6450/8)

Railroad Transport Services in the Third Five-Year Plan, by F. Rostocil, 8 pp.

CZECH, per, Zeleznicar, No 10, 1960, pp 256-257.

JPRS 9977

ESur - Czechoslovakia

Econ

Sep 61

166,893

RR Transportation Since 1945, by
Frantisek Rostocil.

CZECH, per, Zeleznici Doprava a Technika,
No 5, 1960, pp 136-138.

ACSI H-8942
ID 2164475

EFur - Czech
Econ
14 Feb 62

182,672.

(DC-4565)

Production of Electrical Heating Equipment for
Industry, by Vilem Roztocil, 9 pp.
FOR OFFICIAL USE ONLY

CZECH, per, Technicka Praca, Vol XII, No 9,
1960, pp 70h. 222.

JPRS 6329

EEur - Czechoslovakia
Econ
Dec 60

134,359
COPYRIGHT

(DC-3553)

SETTE

Czechoslovak Inductive Heating Machines and Equipment,
by Vilem Rortocil, 10 pp. FOR OFFICIAL USE ONLY

CZECH, per, Strojirenska Vyroba, Vol VIII, No 1,
Prague, 1960, pp 16-18.

JPRS 3391

COPYRIGHT

118,799

EEur - Czechoslovakia

Scen - Manufacturing

Jun 60

Orienting Effect of Substituents in the Formation of
Salts of α, β - and β, β' -Disubstituted Phenazine VI,
by Yu. S. Rozum, 7 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 9, 1960,
pp 3084-3090.

CB

Sci

170.724

Oct 61

The Orientating Influence of Substances in the
Formation of a-Substituted Phenazine Salts, by
V. Yu. S. Rozum. ⁷pp.

RUSSIAN, per Zhur Obshch Khim,
Vol. XXXI, No., 1961, pp. ~~283-291~~
283-291
OB

Sci

192, 602

Mar 62

Directed Synthesis of Isomeric Quaternary
Salts in the Phenazine Series, by Yu. S.
Rozum, 7 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX,
No 5, 1960, pp 1661-1669.

CB

Sci

164,700

Aug 61

The Directive Action of Substituents in the Formation of Phenylphenazine N-Oxides. III, by Yu. S. Rozum, 7 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 6, 1960, pp 2033-2039.

CB

Sci
Aug 61

162,557

The Orientational Influence of Substituents in the
Formation of *N*-Substituted Phenazine Salts IV., by
Yu. S. Rozum, 9 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 8, 1960,
pp 2631-2639.

CB

168,797

Sci

Sep 61

Oxidation of Quaternary Phenazine Salts,
Arylphenazinones, by Yu. S. Rozum, 9 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 12,
1959, pp 4036-4044.

CB

Sci

Nov 60

133,238

Arylphenazine. 3-Phenylphenazine and Its Derivatives,
by Yu. S. Rozum, 7 pp

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 6, 1959,
pp 2011-2012

Consultants Bureau

Sci - Chemistry

122,034

Quaternary Salts of N-Monoxides of Phenazine
and Quinoxaline Derivatives, by Yu. S. Rozum,
N. N. Lisovskaya, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX,
No 1, 1959, pp 228-234.

Consultants Bureau

Sci

Mar 60

110,664